

## INFORMATION REPORT INFORMATION REPORT

## CENTRAL INTELLIGENCE AGENCY

This material contains information affecting the National Defense of the United States within the meaning of the Espionage Laws, Title 18, U.S.C. Secs. 793 and 794, the transmission or revelation of which in any manner to an unauthorized person is prohibited by law.

C-O-N-F-I-D-E-N-T-I-A-L

50X1-HUM

COUNTRY	USSR (Black Sea)	REPORT	
SUBJECT	1. Kerch-Yenikale Straits and Port of Zhdanov 2. Sighting of a High-Speed Jet Aircraft or Guided Missile Over Cape Kamenny 3. Commodities and Currency Exchange	DATE DISTR.	17 January 1958
		NO. PAGES	3
		REQUIREMENT NO.	
DATE OF INFO.		REFERENCES	
PLACE & DATE ACQ.			

50X1-HUM

50X1-HUM

SOURCE EVALUATIONS ARE DEFINITIVE. APPRAISAL OF CONTENT IS TENTATIVE.

Naval Vessels

50X1-HUM

1. [redacted] through the Kerch-Yenikale Straits and the Sea of Azov [redacted] observed nine destroyers (sic). Eight small destroyers (sic) were moored near the wharf at Kamysh-Burun. [redacted] One destroyer was at Kerch.

2. Patrol vessel [redacted] entered Kerch [redacted]

50X1-HUM

Navigational and Hydrographic Information

3. A Soviet cargo vessel of approximately 10,000 GRT collided with another Soviet freighter of 3,250 GRT in a fog [redacted] at N 45-54-20, E 36-51-10. The smaller vessel sank, and this location is now marked with a buoy with a green light and smaller buoys. 50X1-HUM
4. The channel running northwest to the southern entrance to the Avanport at Zhdanov has a controlling depth of nine feet. The basin of Avanport has been dredged to 23 feet. The Kanal Azovstali has a depth of 20 feet. The channel running northwest to the port of Azovstali is dredged to 15 feet.

Radar and Radio

5. A "stick-shaped" radar and a radio beacon are located at Kyz-Aul Cape (N 45-04, E 36-23).

Shipbuilding

6. The shipbuilding yard at Zhdanov is inactive. The channel depth in the Kalmius River upon which the yard is located is only 12 feet, which prevents passage of ships over 3,000 tons.
7. A floating dock is located in the Repair Basin.

C-O-N-F-I-D-E-N-T-I-A-L

50X1-HUM

STATE:	X	ARMY	#X	NAVY	#X	AIR	X	FBI		AEC					
(Note: Washington distribution indicated by "X"; Field distribution by "#".)															

INFORMATION REPORT INFORMATION REPORT

C-O-N-F-I-D-E-N-T-I-A-L

-2-

50X1-HUM

Port Facilities

8. The travelling jib cranes at Zhdanov have a base five meters high which is mounted upon four legs which are six meters in height. The jib is 15 meters long and can lift objects to a height of 30 meters. They are capable of slewing 360° and travelling 15 meters.
9. The electricity used to operate these cranes and other mechanical handling facilities is supplied by hydroelectric power from the Volga River.
10. The even distribution of coal in the hold of a ship loading this cargo is accomplished by employment of a conical device lowered into the hold. This machine is powered by a self-contained 380-volt 80-ampere motor.
11. The Coal Quay is approximately 1,400 meters in length. Seven travelling cranes of 15 ton capacity, with grab buckets, and a double-track rail line are installed along the quay. The coal piles are nearly 20 meters in height. Six tons of coal (one grab bucket load) can be loaded onto a ship in 1½ minutes. The depth alongside is 23 feet.
12. Vostochnyy Mole is constructed of a double line of piles with cement blocks between them. A great part of this mole has not yet had the concrete blocks installed.

50X1-HUM

Air Activity

13. A very high-speed jet aircraft or guided missile was sighted over Cape Kamenny (N 45-27, E 36-53). The aircraft was flying at an altitude of 7,000 - 10,000 meters and was in sight for approximately seven minutes. It was cigar-shaped and made twin contrails 400-500 meters in length. No noise was heard from the aircraft. When first sighted it was flying on a westerly course over Kerch-Yenikale Strait and gaining altitude. It then made a long sweeping curve to the south and lost altitude gradually. It then turned to a course of 135° and, continuing to lose altitude, disappeared into some clouds. This aircraft was observed through 8 X 30 binoculars.

50X1-HUM

14.

50X1-HUM

Commodities and Currency Exchange

15. Foreign vessels calling at Zhdanov formerly bought provisions at half price. A new system has been put into effect by which the full price for provisions is paid.
16. An East German firm is manufacturing a camera in the USSR which is called the FED. It is capable of making 40 or 80 exposures on one roll of film. These cameras are sold for 800 rubles.

50X1-HUM

50X1-HUM

50X1-HUM

C-O-N-F-I-D-E-N-T-I-A-L

50X1-HUM

50X1-HUM

**Page Denied**

## INFORMATION REPORT

## INFORMATION REPORT

*CLINTON INTELL*

This material contains information affecting the National Defense of the United States within the meaning of the Espionage Laws, Title 18, U.S.C. Secs. 793 and 794, the transmission or revelation of which in any manner to an unauthorized person is prohibited by law.

CONFIDENTIAL

50X1-HUM

COUNTRY

USSR

REPORT

SUBJECT

1. Kerch-Yenikale Straits and Port of Zhdanov
2. Air Activity
3. ~~Soviet Security~~
4. Commodities and Currency Exchange

DATE DISTR.

NO. PAGES  
REQUIREMENT  
NO.

REFERENCES

DATE OF INFO.

PLACE &amp; DATE ACQ.

50X1-HUM

SOURCE EVALUATIONS ARE DEFINITIVE. APPRAISAL OF CONTENT IS TENTATIVE.

50X1-HUM

Naval Vessels

1. [redacted] observed nine destroyers (sic). Eight small destroyers (sic) were moored near the wharf at Kamish-Barunda.

50X1-HUM

One destroyer was at Kerch.

2. Patrol Vessel [redacted] entered Kerch [redacted]

50X1-HUM

Navigational and Hydrographic Information

3. A Soviet cargo vessel of approximately 10,000 GRT collided with another Soviet freighter of 3,250 GRT in a fog [redacted] at N 45-51-20, E 36-51-10. The smaller vessel sank, and this location is now marked by a buoy with a green light and smaller buoys.
4. The channel running northwest to the southern entrance to the Avamport at Zhdanov has a controlling depth of nine feet. The basin of Avamport has been dredged to 23 feet. The Kanal Azovstali has a depth of 20 feet. The channel running northwest to the Port of Azovstali is dredged to 15 feet.

50X1-HUM

Radar and Radio

5. A "stick-shaped" radar and a radio beacon are located at Kiz Aul Point (N 45-04, E 36-23).

Shipbuilding

6. The shipbuilding yard at Zhdanov is inactive. The channel Kalinus River upon which the yard is located is only 12 feet, which prevents passage of ships over 3,000 tons.

50X1-HUM

CONFIDENTIAL

STATE	ARMY	NAVY	AIR	FBI	AEC				

(Note: Washington distribution indicated by "X"; Field distribution by "#")

## INFORMATION REPORT

## INFORMATION REPORT

EE	SR						
FF	WE						
	WH						
	IO						

C-O-N-F-I-D-E-N-T-I-A-L

50X1-HUM

-2-

7. A floating dock is located in the Repair Basin.

#### Port Facilities

8. The travelling jib cranes at Zhdanov have a base five meters high which is mounted upon four legs which are six meters in height. The jib is 15 meters long and can lift objects to a height of 30 meters. They are capable of slowing 360° and travelling 15 meters.
9. The electricity used to operate these cranes and other mechanical handling facilities is supplied by hydroelectric power from the Volga River.
10. The even distribution of coal in the hold of a ship loading this cargo is accomplished by employment of a conical device lowered into the hold. This machine is powered by a self-contained 380-volt 80-ampere motor.

50X1-HUM

11. The Old ~~Black~~ Quay is approximately 1,400 meters in length. Seven travelling cranes of 15 ton capacity, with grab buckets, and a double-track rail line are installed along the quay. The coal piles are nearly 20 meters in height. Six tons of coal (one grab bucket load) can be loaded onto a ship in one minute and one-half. The depth alongside is 23 feet.
12. Vostochny Mole is constructed of a double line of piles with cement blocks between them. A great part of this mole has not yet had the concrete blocks installed.

#### Air Activity

13. A very high-speed jet aircraft or guided missile was sighted over Cape Kamenka (N 45-47; E 34-53). The aircraft was flying at an altitude of 7,000-10,000 meters and was in sight for approximately seven minutes. It was cigar-shaped and with twin contraails 400-500 meters in length. No noise was heard from the aircraft. When first sighted it was flying on a westerly course over Kerch-Ismikale Strait and gaining altitude. It then made a long sweeping curve to the south and lost altitude gradually. It then turned to a course of 135° and, continuing to lose altitude, disappeared into some clouds. This aircraft was observed through 20x30 binoculars but could not be photographed due to the presence of a Soviet pilot and escort officer aboard Informant's vessel.

50X1-HUM

#### Port Security Measures

14. Informant's vessel was carefully searched for one hour and 45 minutes when entering port on 18 May. Before Informant's vessel was allowed to sail on 20 May, another thorough search of the vessel was made by two customs officials, a physician, and a squad of soldiers.

#### Commodities and Currency Exchange

15. Foreign vessels calling at Zhdanov formerly bought provisions at half price in dollars or pounds sterling exchanges at the rate of four rubles to a dollar. A new system has been put into effect by which the full price for provisions is paid, but the rubles are exchanged at ten to the dollar. All rubles purchased to pay port charges are still sold at four rubles to the dollar.
16. An East German firm is manufacturing a camera in the USSR which is called the FED. It is capable of making 40 or 80 exposures on one roll of film. These cameras are sold for 800 rubles (\$80.00).

C-O-N-F-I-D-E-N-T-I-A-L

50X1-HUM

50X1-HUM

**Page Denied**